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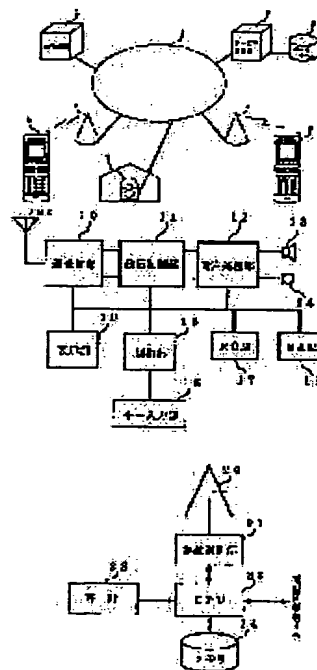
(54) RADIO COMMUNICATION SYSTEM, RADIO COMMUNICATION PORTABLE INFORMATION TERMINAL EQUIPMENT AND RADIO BASE STATION

(57)Abstract:

PURPOSE: To provide a radio communication system, a radio communication portable information terminal equipment and a radio base station in which a large amount of data are automatically backed up without notice to the user.

CONSTITUTION: When the user enters a backup time to a PHS terminal 6, the backup time is sent to a radio base station 5.

The radio base station 5 sends a control code for data transmission command to the PHS terminal 6 when a current time of a clock 22 indicates the backup time. Upon the receipt of the control code, data stored in a RAM 18 (e.g. an address book, schedule, memo or the like) are sent automatically by the PHS terminal 6 to the radio base station 5. The radio base station 5 stores the received data in a RAM 24. The data of the PHS terminal 6 are automatically backed up in the RAM 24 of the radio base station 5 in this way when the backup time comes. When an abnormality is caused in the data in the RAM 16 of the PHS terminal 6, the PHS terminal 6 receives the backup data stored in the RAM 24 of the radio base station 5 and stores the data to the RAM 18.



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